Dry Cleaning Compliance Assistance Visit

Owner/Operator: Facility Name: Plant Address: City: Telephone: Mailing Address (if dif	ferent than Plant Addre	occ).	
Street Address: City/State: Phone Number:	ioroni man i iani Addre		
Date of Visit:			
Dry Cleaner Is A Pic	ct To The Dry Cleaning N k-Up Store Only ed dry cleaning machines		e customers
	Determine Size Of Facilins Based On Actual Purched)		
APPLICABILITY	SMALL AREA SOURCE	LARGE AREA SOURCE	Major Source
FACILITIES WITH:	AMOUNT PERC PURCHASED OVER PRECEDING 12 MONTH PERIOD WAS LESS THAN	AMOUNT PERC PURCHASED OVER PRECEDING 12 MONTH PERIOD WAS EQUAL OR BETWEEN:	AMOUNT PERC PURCHASED OVER PRECEDING 12 MONTH PERIOD WAS MORE THAN:
Only Dry-to-Dry Machines	140 gallons	140-2,100 gallons	2,100 gallons (8,000 liters) PCE/year
Total volume of perchlor past 12 months: Number of employees a SMALL AREA SO LARGE AREA SO MAJOR SOURCE	OURCE	sed for ALL of the machin	es at this facility over the
	This may be taken from t		,
Machine Type (dry to dry or transfer)	Date Machine Installed (New Source constructed on or after 12/9/91)	Required Control	Date Control Installed
DNR Staff:		Date:	L
	y:		Date:
	New Machine at an Area So		DNR Staff

Perc Dry Cleaner Requirements for NEW SMALL AREA SOURCES AND NEW LARGE AREA SOURCES

NOTIFICATION REQUIREMENTS Initial Notification Report Sent To EPA Or DNR (Compliance Date: June 18, 1994) Pollution Prevention Compliance Report To EPA Or DNR (Compliance Date: June 18, 1994) Control Equipment Compliance Report to DNR (Compliance Date: June 18, 1994) Facility Compliance Status Report to DNR (Compliance Date: July 28, 2008)			
Subpart M §63.324: Reporting and recordkeeping requirements. (a) Each owner or operator of a dry cleaning facility shall notify the Administrator or delegated State authority in writing within 270 calendar days after September 23, 1993 (i.e., June 18, 1994) and provide the following information: (1) The name and address of the owner or operator; (2) The address (that is, physical location) of the dry cleaning facility; (3) A brief description of the type of each dry cleaning machine at the dry cleaning facility; (4) Documentation as described in §63.323(d) of the yearly perchloroethylene consumption at the dry cleaning facility for the previous year to demonstrate applicability according to §63.320; or an estimation of perchloroethylene consumption for the previous year to estimate applicability with §63.320; (5) A description of the type of control device(s) that will be used to achieve compliance with §63.322 (a) or (b) and whether the control device(s) is currently in use or will be purchased and (6) Documentation to demonstrate to the Administrator's satisfaction that each room enclosure used to meet the requirements of §63.322(a)(3) meets the requirements of §63.322(a)(3) (ii) and (iii).			
(b) Each owner or operator of a dry cleaning facility shall submit to the Administrator or delegated State authority by registered mail on or before the 30th day following the compliance dates specified in §63.320 (b) or (c) or June 18, 1994, whichever is later, a notification of compliance status providing the following information and signed by a responsible official who shall certify its accuracy: (1) The yearly perchloroethylene solvent consumption limit based upon the yearly solvent consumption calculated according to §63.323(d); (2) Whether or not they are in compliance with each applicable requirement of §63.322; and (3) All information contained in the statement is accurate and true.			
(f) Each owner or operator of a dry cleaning facility shall submit to the Administrator or delegated State authority by registered mail on or before July 28, 2008 a notification of compliance status providing the following information and signed by a responsible official who shall certify its accuracy: (1) The name and address of the owner or operator; (2) The address (that is, physical location) of the dry cleaning facility; (3) If they are located in a building with a residence(s), even if the residence is vacant at the time of this notification; (4) If they are located in a building with no other tenants, leased space, or owner occupants; (5) Whether they are a major or area source; (6) The yearly PCE solvent consumption based upon the yearly solvent consumption calculated according to §63.323(d); (7) Whether or not they are in compliance with each applicable requirement of §63.322; and (8) All information contained in the statement is accurate and true.			
Comments:			
CONTROL EQ	UIPMENT REQ	UIREMENTS	
In O	Out of	Not	Requirement:
Compliance	Compliance	Applicable	Dry cleaning system must be equipped with a
Ш		Ш	Dry cleaning system must be equipped with a refrigerated condenser.
			Any perc dry cleaning machine installed after September 22, 1993 must be a dry-to-dry machine.
П			
			After July 27, 2006 a non-vented carbon
_	Ш		adsorber must be added to a dry cleaning
_			adsorber must be added to a dry cleaning system installed after December 21, 2005. Gas
_			adsorber must be added to a dry cleaning
Subpart M \$63 322:	Standards		adsorber must be added to a dry cleaning system installed after December 21, 2005. Gas and vapors from inside the drum must be passed
after September 22, 1993:	of each new dry-to-dry machi		adsorber must be added to a dry cleaning system installed after December 21, 2005. Gas and vapors from inside the drum must be passed through the adsorber before opening the door.
(b) The owner or operator of after September 22, 1993: (1) Shall route the air-perchadevice;	of each new dry-to-dry maching the street of	eam contained within eac	adsorber must be added to a dry cleaning system installed after December 21, 2005. Gas and vapors from inside the drum must be passed through the adsorber before opening the door. ment and of each new transfer machine system and its ancillary equipment installed the dry cleaning machine through a refrigerated condenser or an equivalent control
(b) The owner or operator of after September 22, 1993: (1) Shall route the air-perci device; (2) Shall eliminate any emis (o)(2) The owner or operator	of each new dry-to-dry maching hiloroethylene gas-vapor stression of perchloroethylene duror of each dry cleaning systems.	eam contained within eac ring the transfer of articles em installed after Decemb	adsorber must be added to a dry cleaning system installed after December 21, 2005. Gas and vapors from inside the drum must be passed through the adsorber before opening the door. ment and of each new transfer machine system and its ancillary equipment installed the dry cleaning machine through a refrigerated condenser or an equivalent control is between the washer and dryer(s). Bet 21, 2005, at an area source shall route the air-PCE gas-vapor stream contained
(b) The owner or operator of after September 22, 1939; (1) Shall route the air-periodevice; (2) Shall eliminate any emis (o)(2) The owner or operator within each dry cleaning ma	of each new dry-to-dry maching hidroethylene gas-vapor stression of perchloroethylene duration of each dry cleaning system cachine through a refrigerated equivalent control device imm	eam contained within each ring the transfer of articles arm installed after Decemb condenser and pass the	adsorber must be added to a dry cleaning system installed after December 21, 2005. Gas and vapors from inside the drum must be passed through the adsorber before opening the door. ment and of each new transfer machine system and its ancillary equipment installed the dry cleaning machine through a refrigerated condenser or an equivalent control is between the washer and dryer(s).
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DNR Staff: _____

POLLUTION PREVENTION REQUIREMENTS

In Compliance	Out of Compliance	Not Applicable	Requirement:
			Keep machine doors closed at all times except
			when transferring clothes.
Ш			Operate and maintain system according to manufacturer's specifications and
_	_	_	recommendations.
		Ш	Operate the refrigerated condenser so that the air/Perc mixture contained inside the dry
			cleaning machine is not vented to the
			atmosphere while the drum is rotating.
Ш			Prevent air drawn into the dry cleaning machine when the door of the machine is open from
			passing through the refrigerated condenser.
			Drain cartridge filters in their housing or other
			sealed container for 24 hours before removing from facility.
			Store all perc solvent and waste in sealed
			containers. Maintain on-site a copy of the design
Ш			specifications and operating manuals for each
			machine and control device at facility.
Ш			After July 28, 2008 transfer machine systems using perc are no longer allowed to be operated.
			After July 27, 2009 dry cleaning machines using
			perc that were installed between December 21, 2005 and July 13, 2006 are no longer allowed to
			be operated in a building with a residence. No
			dry cleaning machines using perc have been
			allowed to be installed in any building with a residence since July 13, 2006.
			After December 21, 2020, dry cleaning machines
			using perc that were installed before December
			21, 2005 are no longer allowed to be operated in a building with a residence.

Subpart M §63.322: Standards.

- (c) The owner or operator shall close the door of each dry cleaning machine immediately after transferring articles to or from the machine, and shall keep the door closed at all other times.

 (d) The owner or operator of each dry cleaning system shall operate and maintain the system according to the manufacturers' specifications and recommendations.

 (e) Each refrigerated condenser used for the purposes of complying with paragraph (a) or (b) of this section and installed on a dry-to-dry machine, dryer, or reclaimer:

 (e) (1) Shall be operated to not vent or release the air-perchloroethylene gas-vapor stream contained within the dry cleaning machine to the atmosphere while the dry

Compliance Assistance - New Machine at an Area Source

- (e)(1) Shall be operated to not vent or release the air-perchloroethylene gas-vapor stream contained within the dry cleaning machine to the atmosphere while the dry cleaning machine drum is rotating;
 (e)(2) Shall be monitored according to §63.323(a)(1); and
 (e)(3) Shall prevent air drawn into the dry cleaning machine when the door of the machine is open from passing through the refrigerated condenser.
 (i) The owner or operator of an affected facility shall drain all cartridge filters in their housing, or other sealed container, for a minimum of 24 hours, or shall treat such filters in an equivalent manner, before removal from the dry cleaning facility.
 (j) The owner or operator of an affected facility shall store all perchloroethylene and wastes that contain perchloroethylene in solvent tanks or solvent containers with no perceptible leaks. The exception to this requirement is that containers for separator water may be uncovered, as necessary, for proper operation of the machine and still.
- (o)(3) The owner or operator of any dry cleaning system shall eliminate any emission of PCE during the transfer of articles between the washer and the dryer(s) or reclaimer(s).

(o)(4) The owner or operator shall eliminate any emission of PCE from any dry cleaning system that is installed (including relocation of a used machine) after December 21, 2005, and that is located in a building with a residence. (o)(5)(i) After December 21, 2020, the owner or operator shall eliminate any emission of PCE from any dry cleaning system that is located in a building with a residence.
Subpart M §63.324: Reporting and recordkeeping requirements. (e) Each owner or operator of a dry cleaning facility shall retain onsite a copy of the design specifications and the operating manuals for each dry cleaning system and each emission control device located at the dry cleaning facility.
Comments:

DNR Staff: ____

Facility # Page 4 of 6

Comments:

CONTROL EQUIPMENT MONITORING AND RECORDING REQUIREMENTS In Out of Not Requirement: **Applicable** Compliance Compliance On a weekly basis monitor the refrigerated condenser high and low pressure OR measure the refrigerated condenser outlet temperature before the end of the cool down or drying cycle. Record the results. If pressure is used, the pressure must be maintained within the manufacturer's specified П If temperature is used, the outlet temperature should be equal to or less than 45°F. Subpart M §63.323: Test methods and monitoring. (a) When a refrigerated condenser is used to comply with §63.322(a)(1) or (b)(1): (a)(1) The owner or operator shall monitor on a <u>weekly</u> basis the parameters in either paragraph (a)(1)(i) or (ii) of this section. (i) The refrigeration system high pressure and low pressure during the drying phase to determine if they are in the range specified in the manufacturer's operating instructions. Instructions. (ii) The temperature of the air-perchloroethylene gas-vapor stream on the outlet side of the refrigerated condenser on a dry-to-dry machine, dryer, or reclaimer with a temperature sensor to determine if it is equal to or less than 7.2 °C (45 °F) before the end of the cool-down or drying cycle while the gas-vapor stream is flowing through the condenser. The temperature sensor shall be used according to the manufacturer's instructions and shall be designed to measure a temperature of 7.2 °C (45 °F) to an accuracy of ±1. 1 °C (±2 °F). Subpart M §63.324: Reporting and recordkeeping requirements. Maintain a log of the following information and keep it on file for a period of five years. (d)(5) The date and monitoring results (temperature sensor or pressure gauge), as specified in §63.323 if a refrigerated condenser is used to comply with §63.322(a),

Facility

Page 5 of 6 INSPECTION AND MAINTENANCE REQUIREMENTS Out of Not Requirement: In Compliance Compliance **Applicable** Conduct a weekly inspection of the dry cleaning system for perceptible leaks while the dry cleaning system is in operation. Document the results of the inspections. A halogenated hydrocarbon detector or PCE gas analyzer shall be used to check for vapor leaks once a month. This monitoring can replace one of the weekly inspections. This monitoring must commence by July 27, 2006 for systems installed after December 21, 2005 and by July 28, 2008 for systems installed between December 9, 1991 and December 21, 2005. П Repair any perceptible leaks discovered during these inspections within 24 hours. If parts are needed, they are to be ordered within 2 days and installed within 5 days of receipt. Document any repair work. If the dry cleaning system pressure, temperature or perc concentration are out of compliance with the applicable standard, adjustments or repairs must be made. If parts are needed, they are to be ordered within 2 days and installed within 5 days of receipt. Document any repair work. Subpart M §63.322: Standards. (k) The owner or operator of a dry cleaning system shall inspect the following components weekly for perceptible leaks while the dry cleaning system is operating: (k)(1) Hose and pipe connections, fittings, couplings, and valves: (k)(2) Door gaskets and seatings; (k)(3) Filter gaskets and seatings: (k)(4) Pumps; (k)(5) Solvent tanks and containers; (k)(6) Water separators; (k)(7) Muck cookers; (k)(8) Stills: (k)(9) Exhaust dampers: (k)(10) Diverter valves; and (k)(11) Cartridge filter housings. (m) The owner or operator of a dry cleaning system shall repair all perceptible leaks detected under paragraph (k) or (o)(1) of this section within 24 hours. If repair parts must be ordered, either a written or verbal order for those parts shall be initiated within 2 working days of detecting such a leak. Such repair parts shall be installed within 5 working days after receipt. Instance within a working days after leeph. (n) If parameter values monitored under paragraphs (e), (f), or (g) of this section do not meet the values specified in §63.323(a), (b), or (c), adjustments or repairs shall be made to the dry cleaning system or control device to meet those values. If repair parts must be ordered, either a written or verbal order for such parts shall be initiated within 2 working days of detecting such a parameter value. Such repair parts shall be installed within 5 working days after receipt. (o)(1) After July 28, 2008 the owner or operator of a dry cleaning system shall inspect the components listed in paragraph (k) of this section for vapor leaks monthly while the component is in operation. (i) Area sources shall conduct the inspections using a halogenated hydrocarbon detector or PCE gas analyzer that is operated according to the manufacturer's instructions. The operator shall place the probe inlet at the surface of each component interface where leakage could occur and move it slowly along the interface (iii) Any inspection conducted according to this paragraph shall satisfy the requirements to conduct an inspection for perceptible leaks under §63.322(k) or (l) of Subpart M §63.324: Reporting and recordkeeping requirements.

(d)(3) The dates when the dry cleaning system components are inspected for perceptible leaks, as specified in §63.322(k) or (l), and the name or location of dry cleaning system components where perceptible leaks are detected;

(d)(4) The dates of repair and records of written or verbal orders for repair parts to demonstrate compliance with §63.322(m) and (n)

Comments:

DNR Staff:	
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information on site and show it upon request for a period of 5 years:	RECORD KEEPING AND REPORTING REQUIREMENTS			
perc purchased during the previous 12 month period. Maintain purchase receipts, a log showing the monthly purchase volumes and a record of the monthly calculations. Submit a notice of compliance status to the DNR if the facility exceeds the perc consumption limits for a large area source and becomes a major source. Subpart M §63.323 Test methods and monitoring. (d) When calculating yearly perchloroethylene consumption for the purpose of demonstrating applicability according to §63.320, the owner or operator shall perform the following calculation on the first day of every month: (d)(1) Sum the volume of all perchloroethylene purchases made in each of the previous 12 months, as recorded in the log described in §63.324(d)(1). (d)(2) If no perchloroethylene purchases were made in a given month, then the perchloroethylene consumption for that month is zero gallons. (d)(3) The total sum calculated in paragraph (d) of this section is the yearly perchloroethylene consumption at the facility. Subpart M §63.324: Reporting and recordkeeping requirements. (c) Each owner or operator of an area source dry cleaning facility that exceeds the solvent consumption limit reported in paragraph (b) of this section shall submit to the Administrator or a delegated State authority by registered mail on or before the dates specified in §63.320 (f) or (i), a notification of compliance status providing the following information and signed by a responsible official who shall certify its accuracy: (1) The new yearly perchloroethylene contently lene solvent consumption limit based upon the yearly solvent consumption calculated according to §63.323(d); (2) Whether or not they are in compliance with each applicable requirement of §63.322; and (3) All information contained in the statement is accurate and true. (d) Each owner or operator of a dry cleaning facility shall keep receipts of perchloroethylene purchases; if no perchloroethylene is purchased during a given month then the owner or operator would enter zero gallons into the		0 0.0 0.		Requirement:
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information on site and show it upon request for a period of 5 years: (d)(1) The volume of perchloroethylene purchased each month by the dry cleaning facility as recorded from perchloroethylene purchases; if no perchloroethylene is purchased during a given month then the owner or operator would enter zero gallons into the log;	(c) Each owner or operator of the Administrator or a delega the following information and (1) The new yearly perchloroe (2) Whether or not they are in	f an area source dry cleanin ted State authority by regist signed by a responsible offic ethylene solvent consumptio compliance with each appli	ng facility that exceeds the tered mail on or before the cial who shall certify its ac on limit based upon the yea cable requirement of §63.	e solvent consumption limit reported in paragraph (b) of this section shall submit to e dates specified in §63.320 (f) or (i), a notification of compliance status providing curacy: arly solvent consumption calculated according to §63.323(d);
	(d)(1) The volume of perchloroethylene purchased each month by the dry cleaning facility as recorded from perchloroethylene purchases; if no perchloroethylene is purchased during a given month then the owner or operator would enter zero gallons into the log;			

Com	ments:	